

AMENDMENTS TO THE CLAIMS:

Claims 7-24 are canceled without prejudice or disclaimer. Claims 1-6 were previously canceled. Claims 25-47 are added. The following is the status of the claims of the above-captioned application, as amended.

Claims 1-24 (Canceled)

Claim 25 (New) A process for preparing an edible product, comprising adding a lipoygenase and a lipolytic enzyme active on polar lipids to a dough, leavening, and heating the dough, wherein the lipoygenase and the lipolytic enzyme are added in amounts producing a synergistic effect on the volume of the edible product, wherein the lipoygenase is derived from *Ascomycota*.

Claim 26 (New) The process of claim 25, wherein the lipolytic enzyme has phospholipase activity and/or galactolipase activity.

Claim 27 (New) The process of claim 25, wherein the lipolytic enzyme has higher activity on polar lipids than on triglycerides.

Claim 28 (New) The process of claim 25, wherein the lipoygenase is derived from *Magnaportheceae* and the lipolytic enzyme is derived from *Fusarium*.

Claim 29 (New) The process of claim 25, wherein the lipoygenase is derived from *Magnaportheceae salvinii* and the lipolytic enzyme is derived from *Fusarium oxysporum*.

Claim 30 (New) A process of preparing a baked product comprising:

- a) adding to a dough a lipoygenase and a lipolytic enzyme active on polar lipids, wherein the lipoygenase is derived from *Ascomycota*, and
 - b) baking the dough,
- wherein the lipoygenase and the lipolytic enzyme are added in amounts producing a synergistic effect on the volume or the crumb color of the baked product.

Claim 31 (New) The process of claim 30, wherein the lipolytic enzyme has phospholipase activity and/or galactolipase activity.

Claim 32 (New) The process of claim 30, wherein the lipolytic enzyme has higher activity on polar lipids than on triglycerides.

Claim 33 (New) The process of claim 30, wherein the lipoxxygenase is derived from *Magnaporthecease* and the lipolytic enzyme is derived from *Fusarium*.

Claim 34 (New) The process of claim 30, wherein the lipoxxygenase is derived from *Magnaporthecease salvinii* and the lipolytic enzyme is derived from *Fusarium oxysporum*.

Claim 35 (New) A composition for preparing a baked product from a dough comprising: a lipoxxygenase and a lipolytic enzyme active on polar lipids wherein the lipoxxygenase and the lipolytic enzyme are added in amounts producing a synergistic effect on the volume or the crumb color of the baked product, and wherein the lipoxxygenase is derived from Ascomycota.

Claim 36 (New) The composition of claim 35, which further comprises flour.

Claim 37 (New) The composition of claim 35, which is a dough, a flour composition, or a flour pre-mix.

Claim 38 (New) The composition of claim 35, wherein the lipolytic enzyme has phospholipase activity and/or galactolipase activity.

Claim 39 (New) The composition of claim 35, wherein the lipolytic enzyme has higher activity on polar lipids than on triglycerides.

Claim 40 (New) The composition of claim 35, wherein the lipoxxygenase is derived from *Magnaporthecease* and the lipolytic enzyme is derived from *Fusarium*.

Claim 41 (New) The composition of claim 35, wherein the lipoxxygenase is derived from *Magnaporthecease salvinii* and the lipolytic enzyme is derived from *Fusarium oxysporum*.

Claim 42 (New) The composition of claim 35, wherein the lipoxygenase is added in a dosage of 0.01-10 mg/kg of flour and the lipolytic enzyme is added in a dosage of 0.01-10 mg/kg of flour.

Claim 43 (New) A process of increasing the volume of and/or improving the color of a baked product comprising:

- a) adding to a dough a lipoxygenase and a lipolytic enzyme which is active on polar lipids and on triglycerides, wherein the lipoxygenase is derived from *Ascomycota*,
- b) baking the dough to prepare a baked product, and
- c) measuring the volume or the crumb color of the baked product.

Claim 44 (New) The process of claim 43, wherein the lipolytic enzyme has phospholipase activity and/or galactolipase activity.

Claim 45 (New) The process of claim 43, wherein the lipolytic enzyme has higher activity on polar lipids than on triglycerides.

Claim 46 (New) The process of claim 43, wherein the lipoxygenase is derived from *Magnaportheceae* and the lipolytic enzyme is derived from *Fusarium*.

Claim 47 (New) The process of claim 43, wherein the lipoxygenase is derived from *Magnaportheceae salvinii* and the lipolytic enzyme is derived from *Fusarium oxysporum*.